

Day : Monday  
Date: 10/23/2006

Time: 11:03:23



## PALM INTRANET

# Inventor Information for 10/698229

Inventor Name	City	State/Country
FRIEDMAN, BRUCE	TAMPA	FLORIDA
DEDYO, CHRIS	LUTZ	FLORIDA

[Appln Info](#) [Contents](#) [Petition Info](#) [Atty/Agent Info](#) [Continuity/Reexam](#) [Foreign](#)

Search Another: Application#   or Patent#    
PCT /  /   or PG PUBS #    
Attorney Docket #    
Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

US 20050261597 A1	US- PGPUB	20051124	Method and apparatus for determining extreme blood pressure values	600/513	600/490	Kolluri, Sai et al.
US 20050096558 A1	US- PGPUB	20050505	Temperature and respiration acquisition apparatus and method	600/532	600/549	Friedman, Bruce et al.
US 6423010 B1	USPAT	20020723	Oscillometric blood pressure monitor with improved performance in the presence of arrhythmias	600/494	600/493; 600/495	Friedman; Bruce et al.
US 6358213 B1	USPAT	20020319	Calculation of quality and its use in determination of indirect noninvasive blood pressure	600/493	600/494; 600/495	Friedman; Bruce et al.
US 6050951 A	USPAT	20000418	NIBP trigger in response to detected heart rate variability	600/485	128/900	Friedman; Bruce et al.
US 5993396 A	USPAT	19991130	Method and apparatus for determining a minimum wait time between blood pressure determinations	600/490	600/481; 600/500	Friedman; Bruce et al.
US 5704362 A	USPAT	19980106	Method for oscillometric blood pressure determination employing curve fitting	600/486		Hersh; Lawrence T. et al.